

#5/A

PATENT

Attorney Docket No: 28110/36737

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Asundi et al.

Serial No.09/687,860

Filed: October 13, 2000

For:EGF Motif Protein, EGFL6.  
Materials and Methods

Projected Group Art Unit: 1647

Projected Examiner: S. Wegert

RECEIVED

APR 29 2002

TECH CENTER 1600/2900

HAND DELIVERY

RECEIVED  
TECH CENTER 1600/2900  
02 APR 24 PM 4:00

1647

**PRELIMINARY AMENDMENT**

Commissioner for Patents  
Washington, DC 20231

Sir:

Please amend the application as follows:

IN THE SPECIFICATION

Please replace the paragraph beginning at page 40, line 17 with the following rewritten paragraph.

The protein may also be produced by operably linking the isolated polynucleotide of the invention to suitable control sequences in one or more insect expression vectors, and employing an insect expression system. Materials and methods for baculovirus/insect cell expression systems are commercially available in kit form from, e.g., Invitrogen, San Diego, Calif., U.S.A. (the MAXBAT™ kit), and such methods are well known in the art, as described in Summers and Smith, Texas Agricultural Experiment Station Bulletin No. 1555 (1987), incorporated herein by reference. As used herein, an insect cell capable of expressing a polynucleotide of the present invention is "transformed."

AP